View NSN Online: https://aerobasegroup.de/nsn/6810-00-782-6521 CPEX PACIFIC, INC. -- UREA -- 6810-00-782-6521 ============ Product Identification =============== Product ID:UREA MSDS Date:01/01/1987 FSC:6810 NIIN:00-782-6521 MSDS Number: BFPRS === Responsible Party === Company Name: CPEX PACIFIC, INC. Emergency Phone Num:(503)397-2225 CAGE:LO976 === Contractor Identification === Company Name: CHEVRON CHEMICAL CO DIV OF CHEVRON USA INC Address:63149 COLUMBIA RIVER HWY Box:810 City :ST. HELENS State:OR ZIP:97051 Country:US Phone:503-397-6947/503-397-2225 CAGE:0ACV2 Company Name: CPEX PACIFIC, INC. CAGE:LO976 ====== Composition/Information on Ingredients ======== Ingred Name: UREA, CAS#000-057-136 CAS:57-13-6 RTECS #:YR6250000 Fraction by Wt: 100%. ========= Hazards Identification =============== Effects of Overexposure:INH:IRR,COUGH;SKIN:MILD IRR;EXCESS INH.OF DUST MAY AGGRAVATE RESP.DISEASE. ======= First Aid Measure

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First Aid:EYE:FLUSH W/COPIOUS AMOUNT OF WATER;SKIN:WASH WITH SOAP & WATER; INHALE: REMOVE TO FRESH AIR, GIVE ARTIFICIAL RESPIRATION IF NEEDED; ING: GIVE SEVERAL GLASSES OF WTR TO DRINK; INDUCE VOMIT, CALL PHYSICIAN. ============ Fire Fighting Measures ========================= Extinguishing Media: EXTINGUISH WITH AGENT SUITABLE FOR SURROUNDING FIRE Fire Fighting Procedures:FIRE-FIGHTERS WEAR SCBA. Unusual Fire/Explosion Hazard: WHEN HEATED TO DECOMP, FUMES OF AMM ARE EVOLVED.BEWARE OF POSSIBL.EXPLOS.MIX W/OXID.AGTS:NITRAT,HYP. ======== Accidental Release Measures ============ Spill Release Procedures: SWEEP OR SCOOP UP SPILLED MATERIAL FOR RECOVERY OR DISPOSAL.DO NOT CONTAMINATE W/OXIDIZING AGTS SUCH AS NITRATES.FLUSH RESIDUE W/WTR. ============ Handling and Storage =========================== Handling and Storage Precautions: STORE IN COOL, DRY WELL VENTED LOW FIRE RISK AREA. PROTECT FROM HEAT, SHOCK, FRICTI ON. KEEP CONTAINERS CLOSED. Other Precautions: KEEP UREA AWAY FROM STRONG OXIDIZING MATERIALS. ===== Exposure Controls/Personal Protection ======== Respiratory Protection: DUST RESP. FOR EXP. ABOVE NUISANCE LEVEL OF 15MG/CUM. Ventilation:LOCAL EXHAUST TO ELIMINATE MISTS/FUMES/GASES. Protective Gloves: RUBBER Eve Protection: SAFETY/CHEM GOGGLES Other Protective Equipment: COVERALLS Supplemental Safety and Health MSDS DATED 09-16-85/

======== Physical/Chemical Propert

HCC:N1 Boiling Pt:B.P. Text:>284F,DECOM Solubility in Water:51.6%@68F Appearance and Odor:WHITE PRILL,SLIGHT AMMONIA ODOR. Percent Volatiles by Volume:0.

========= Stability and Reactivity Data ==========

Stability Indicator/Materials to Avoid:YES
HYPOCHLORIT,CHORAT,STRNG OXID,CAUST.REACTS W/GALLIUM PERCHLO
Stability Condition to Avoid:NONE
Hazardous Decomposition Products:AMM,CO*2

======= Disposal Considerations ===========

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aste Disposal Methods:WASTE MAY BE SPREAD ON FARMLAND AS FERTILIZER,OR BURIED IN APPVD LANFILL.FOLLOW FEDERAL,STATE,LOCAL REGS.

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